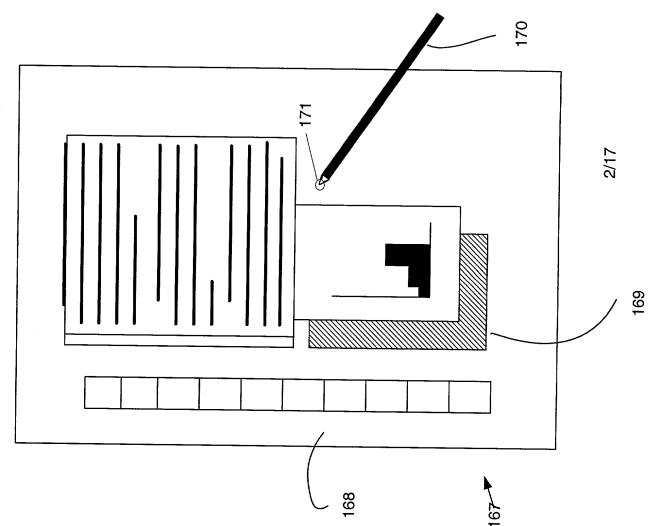


O Dept.





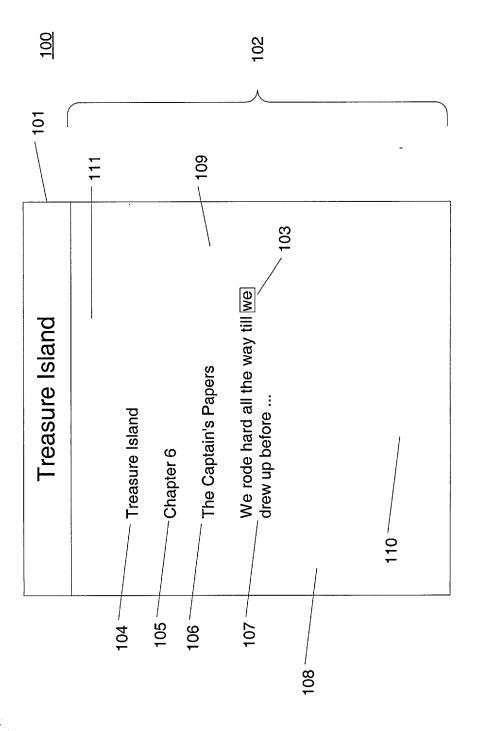


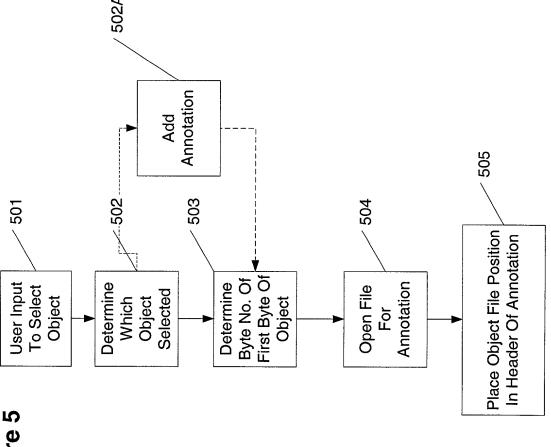
Figure 2

3/17

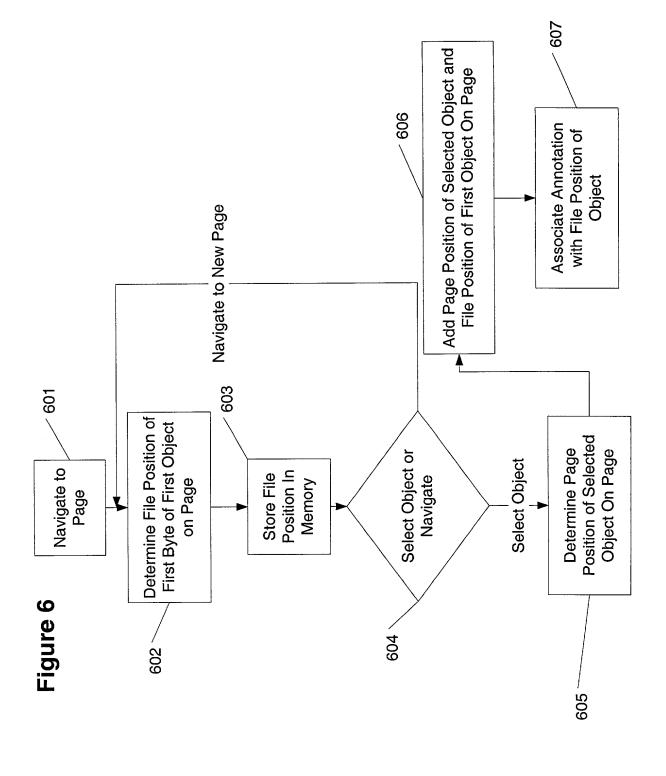
## Figure 3A

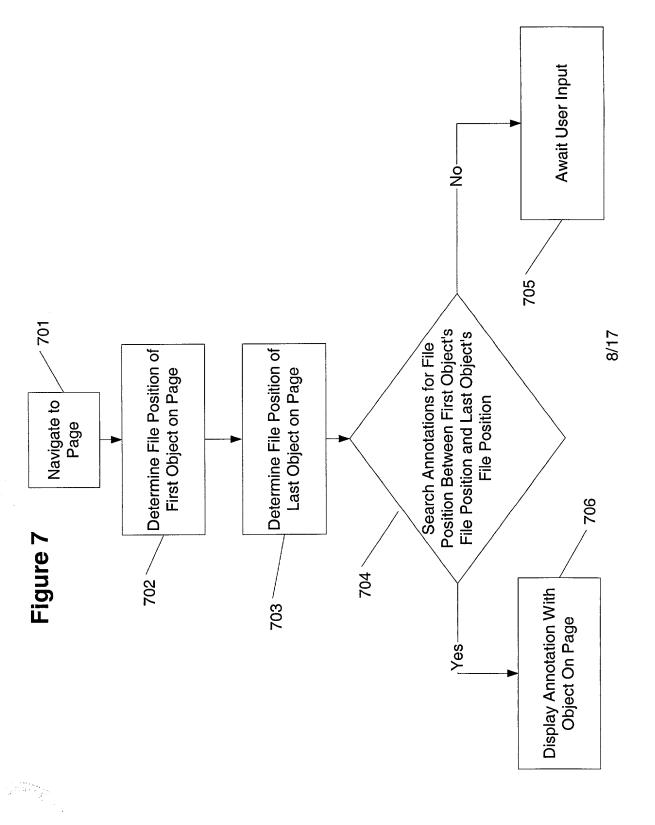
## Figure 3B

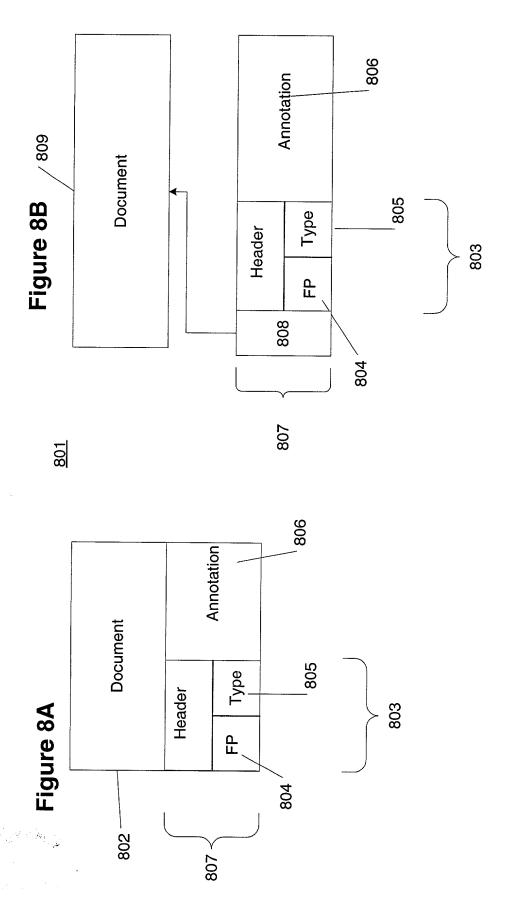




6/17



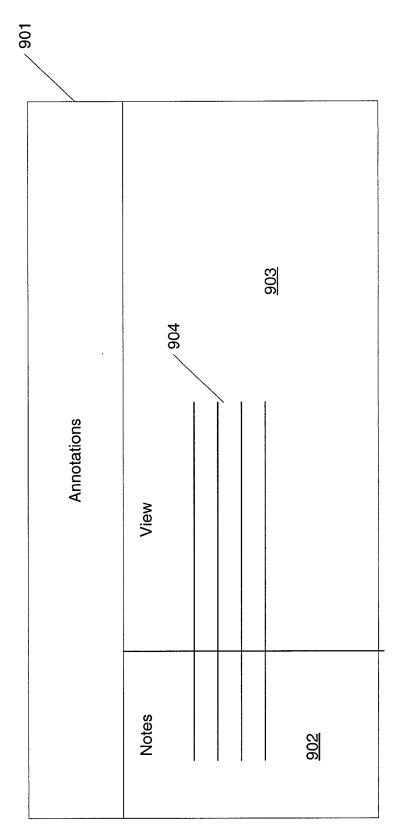




9/17

Figure 9

900



Treasure Island

Treasure Island

Chapter 6

The Captain's Papers

drew up before ...

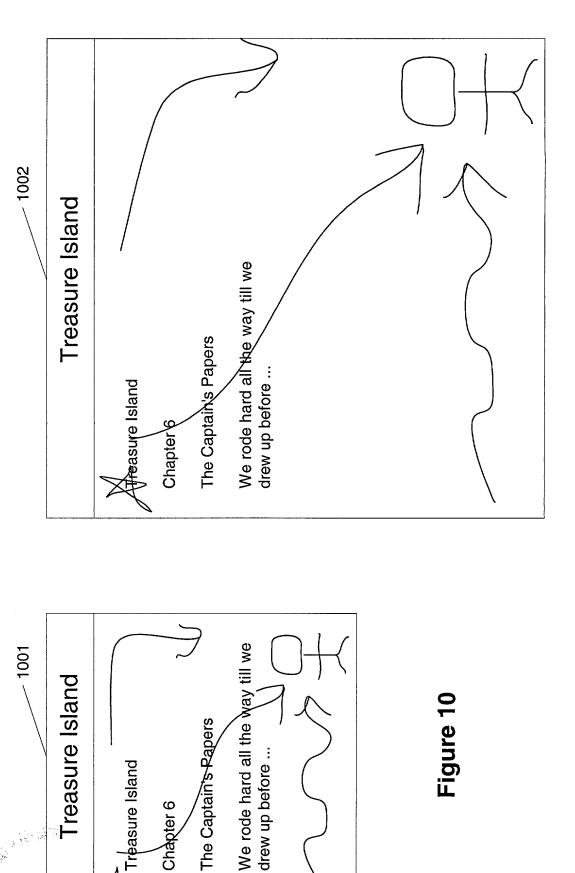


Figure 10

88

Business @ the Speed of Thought ▼

and annotate Most people, when they're trying to organize a fong document, like to spread the pages out on a With my insistence on eliminating paperwork, I must still print out long electronic documents. I want to read sound "anti-paper." I am against paper forms, but even 冰

table so that they can see them all aronge hard to the A demic and corporate research sites in the United States and Japan – books and magazines still can't be beat for the WIE Media Lab, Kent State, Microsoft and other acawith a PC! Until we get a breakthrough in flat-schem echnology and furious research is going on at Xerd readability and portability Not 101

screens to display text dramatically better than before can roll up or fold the display and take it with you, like a newspaper. Other screens will have the computer cir-quitry embedded in them, so that an entire PC could be at thin as the display part of a current laptop One new echnology enables a screen to retain its image after High-quality displays are a necessity in the informa-Combining this with improyed hardware will be revolu-tionary. Some future screens will be flexible so that you tion-rich future. Mieresoft showed in late 1998, a teel nology code-named ClearType that allows cold

## Figure 12

## Figure 13

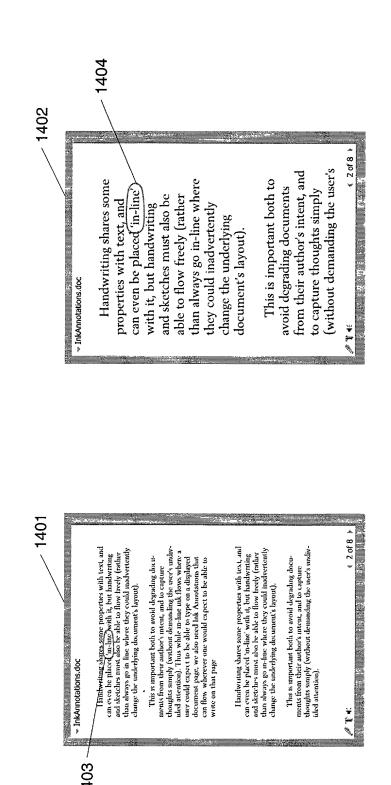


Figure 14

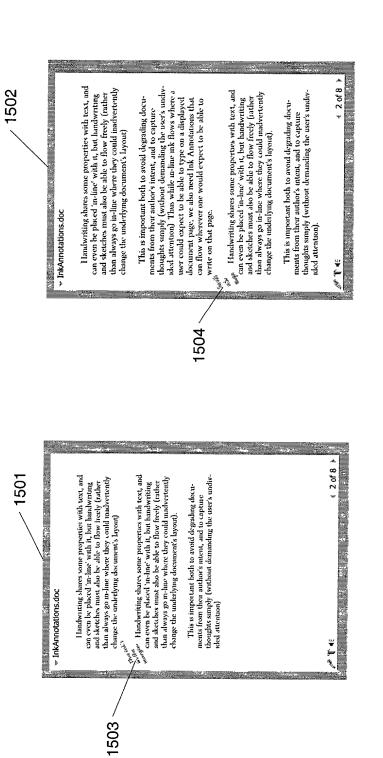


Figure 15

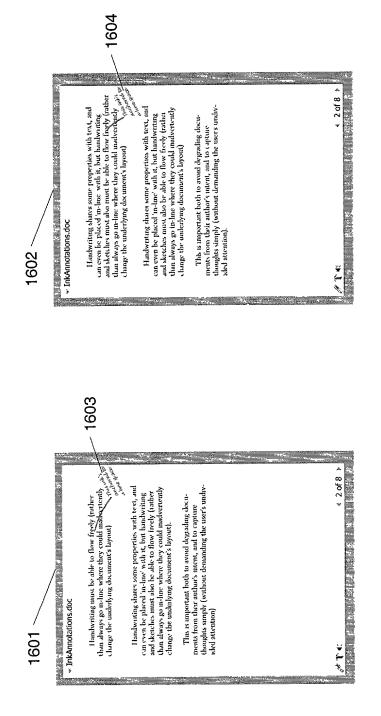


Figure 16